

RECEIVED  
CENTRAL FAX CENTER

MAR 02 2009

Appln. No. 10/534,087  
Amendment dated March 2, 2009  
Reply to Office Action Dated October 30, 2008

#### AMENDMENTS TO THE DRAWINGS

With respect to the Drawings, we enclose **Replacement Sheets** 1/21 to 21/21, and **Annotated Sheets** including annotations showing the changes made to the previous version.

Specifically, Figure 1 has been amended to change the value of "n" in the expression ( $F_nBA$ ) to values supported elsewhere in the Specification e.g. in Reaction Scheme 2.

Figure 22 has been cancelled, since it is a duplicate of figure 8 and figure 23, re-numbered as figure 22.

#### AMENDMENTS TO THE SPECIFICATION

With regard to the Specification, it is noted that the amendments to the Specification filed in the last amendment have not been entered, because a marked up copy of the substitute Specification was not supplied. This amendment includes the requisite marked up copy.

We have now found that there is an error in Scheme 2 on page 18. Although the title of Scheme 2 recites the formula of the first reactant correctly as  $F_nBA$  and the illustrated structure is correct, the description below the formula ie.  $F_nBOEt$  is the ester, instead of  $F_nBA$ (the acid). This error is corrected in the present amendment.

A fresh page 18 marked up to show the change made is also enclosed. It will be appreciated that since the error arose in a structural formula, rather than providing a replacement paragraph, it is much simpler and more appropriate to make the change as indicated